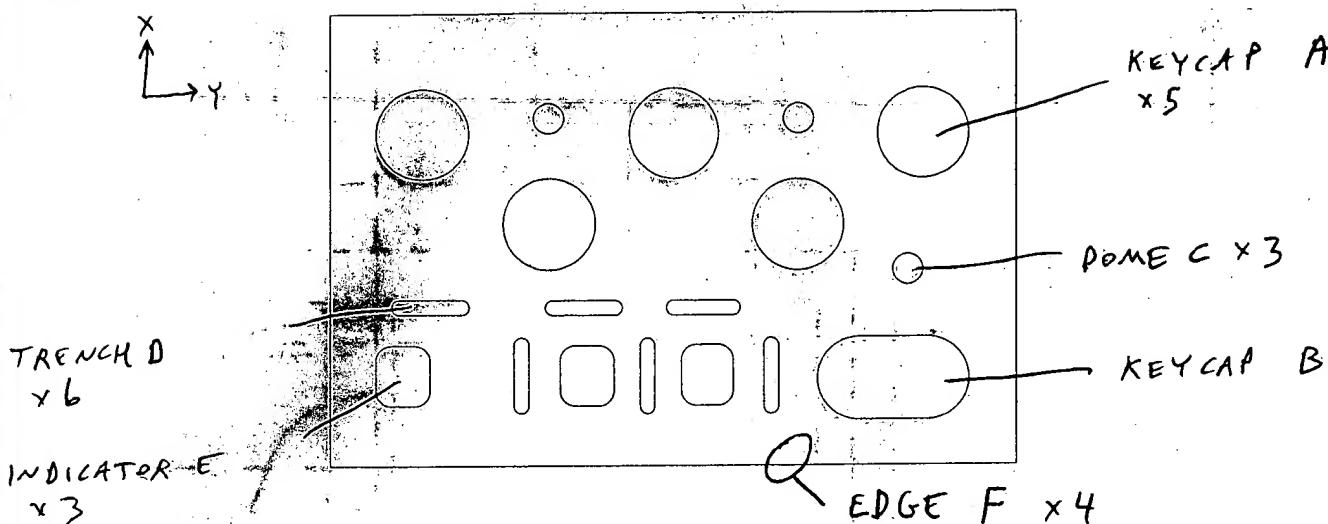


2

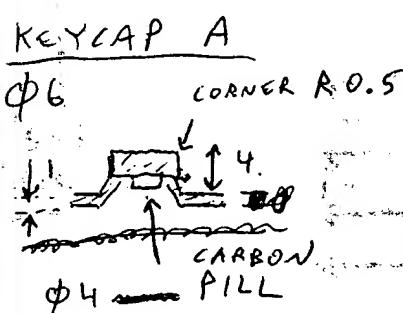
3

4

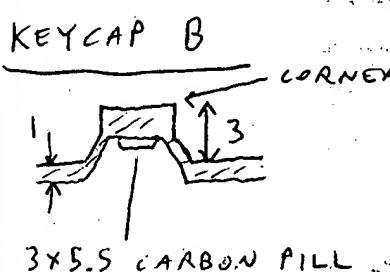
A



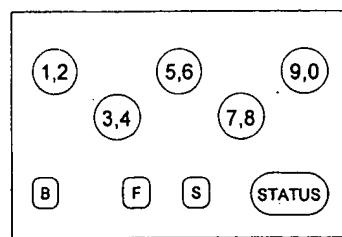
B



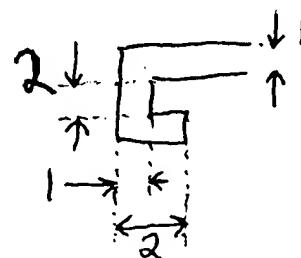
C



D



LEGEND

EDGE F

ALL DIM. IN MILLIMETERS



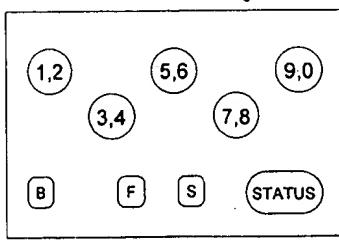
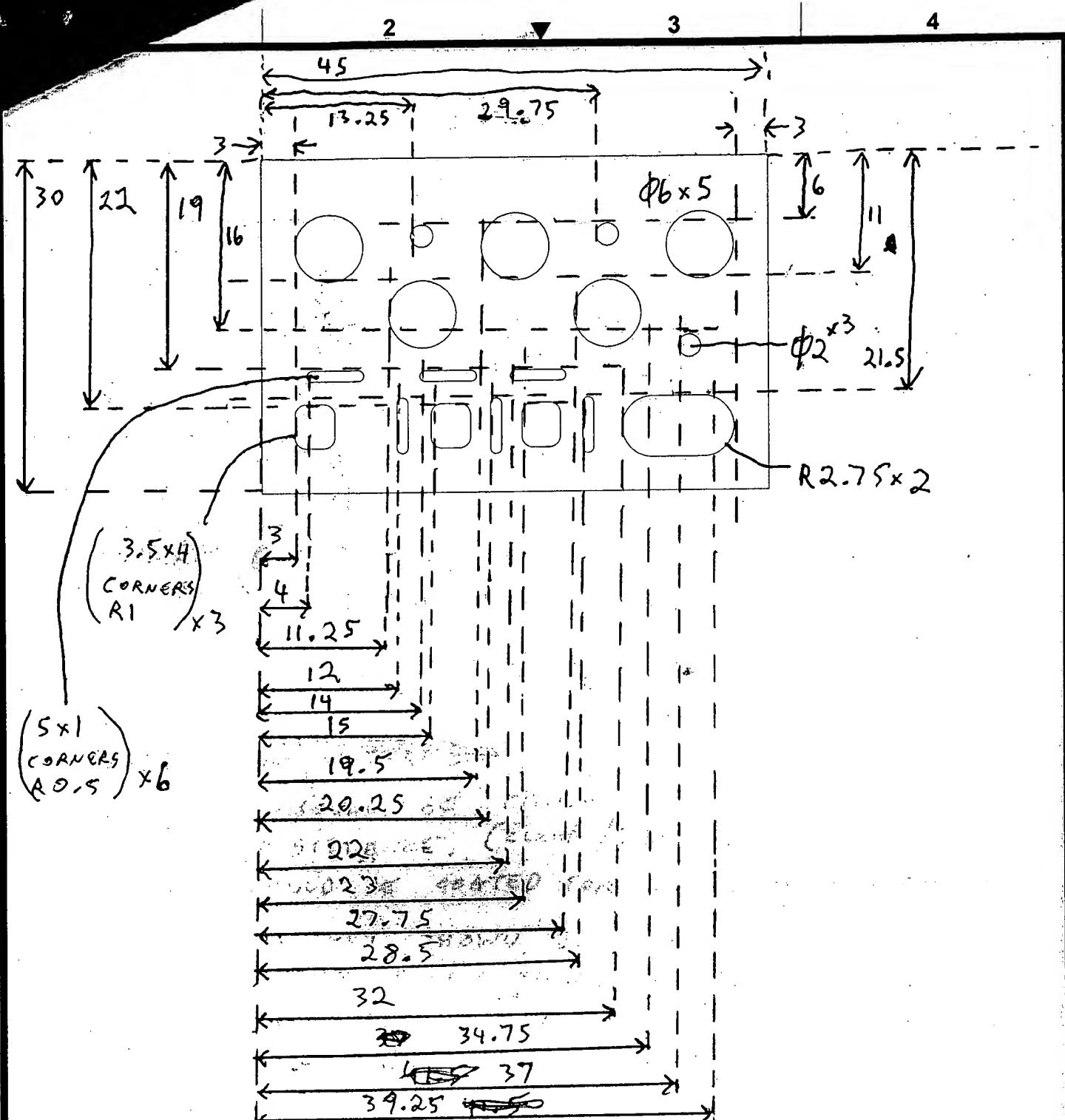
MICROGRAFX

Keypad

Drawn By: S.Garnett for MEC Ltd.

Date: 10/11/97 Scale: Page: 1 / 3

Exhibit 3 - Pg 1 of 4



MICROGRAFX

Keypad

Drawn By: S.Garnett for MEC Ltd.

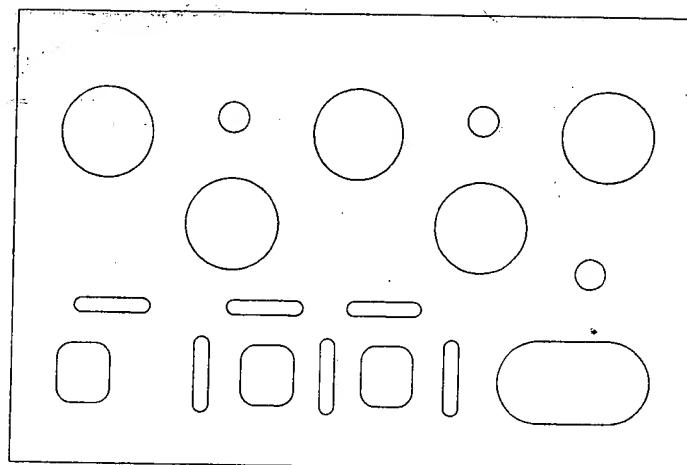
Date: 10/11/97

Scale:

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Exhibit 3 - Pg 2 of 4

A



B

~~KEYCAPS A~~: STROKE = 1.

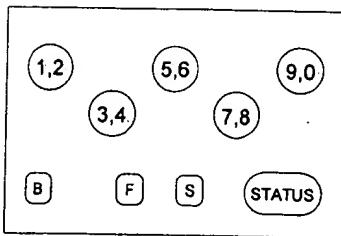
A & B
FORCE = 125~150g

SNAP
RATIO $\approx 50\%$

~~KEYCAPS B~~: ~~STROKE~~

- MATERIAL SHOULD BE CHOSEN FOR OIL + SOLVENT RESISTANCE. (CLEAR / TRANSLUENT)
- GRAPHICS SHOULD BE COATED FOR WEAR + OIL RESISTANCE (SEALPLAST)
- AIR CHANNELS NOT SHOWN, BUT SHOULD BE KEY TO KEY. NO PERFORATIONS ARE ALLOWED.
(MUST BE SEALED)
- CARBON PILL CONDUCTOR

D



MICROGRAFX

Keypad

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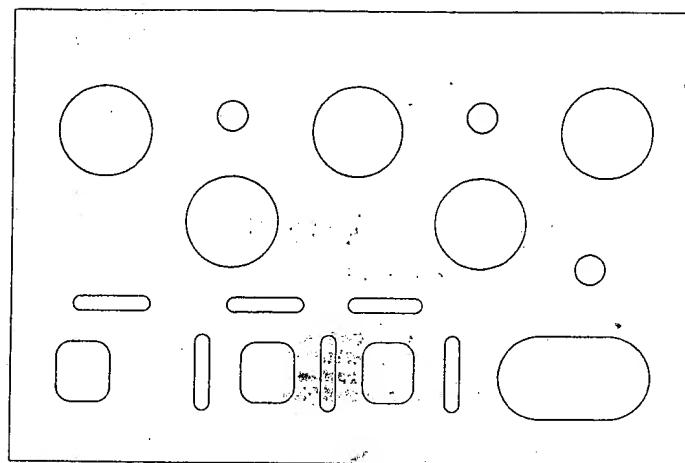
Date: 10/11/97

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2 ▼ 3 ▲ 4

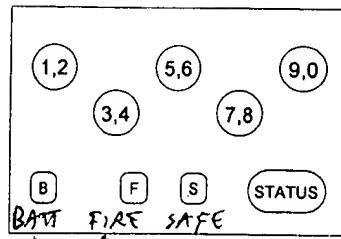
A



B

C

KEYPAD LEGEND



BEZEL LEGEND (NOT PART OF KEYPAD)



MICROGRAFX®

Keypad BEZEL LEGEND

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1

2

3

4

Exhibit 3 - Pg 4 of 4